## Approved For Release 2008/02/12: CIA-RDP80T01471R001400070010-0

CONSTRUCTION ACTIVITY

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25X1

25X1

BAI THUONG AIRFIELD, NORTH VIETNAM										
1954N 10528E										
	25X									
(SEE NPIC BRIEFING BOARD K-0824 FOR COMPARISON)										
SIGNIFICANCE:										
THIS BRIEFING BOARD DEPICTS THE STATUS OF CONSTRUCTION AT BAI THUONG										
AIRFIELD, NORTH VIETNAM.										
LOCATION:										
THE AIRFIELD IS LOCATED FIVE NM EAST OF BAI THUONG AND TWENTY-FIVE NM										
WEST-NORTHWEST OF THANH HOA.										
FIRST IDENTIFICATION:										
FIRST REVEALED AN AIRFIELD UNDER	25X									
CONSTRUCTION IN THE BAI THUONG AREA.										

#### **COLLATERAL:**

NEGATION DATE:

COLLATERAL REPORTS THAT SINCE CONSTRUCTION BEGAN ON BAI THUONG AIRFIELD IN JUNE 1965, PROGRESS HAS BEEN RELATIVELY SLOW. RUNWAY GRADING, EXTENSIVE DRAINAGE DITCHES, AND LATER, THE CONSTRUCTION OF AIRCRAFT REVEIMENTS, HAVE TAKEN PLACE OVER A PERIOD OF SEVEN MONTHS. THE NORTH VIETNAMESE ARE NOT RUSHING THIS FIELD TO COMPLETION, POSSIBLY BECAUSE THEY ARE RELUCTANT TO FINISH IT SO THAT U.S. AIR STRIKES CAN DESTROY ITS USEFULNESS.

These notes have been prepared for briefing purposes only and should not be used for detailed analytical work. Their use should be restricted to the particular briefing board(s) they were prepared for and must be considered valid only for the reporting period as indicated by the date of issue.

CONFIDENTIAL

NO AIRFIELD WAS OBSERVED ON PHOTOGRAPHY OF

Declassification Review by NGA/DoD

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STRIKE DATA REPORTS THAT BAI THUONG AIRFIELD HAD BEEN THE OBJECT OF
AN AIR STRIKE AS EARLY AS JULY 1965, AND THAT IT HAS BEEN STRUCK AT LEAST
ONCE SINCE THEN.

#### 6. DIMENSIONS/SPECIFICATIONS:

ONE NORTHWEST/SOUTHEAST RUNWAY EXTENDS APPROXIMATELY 6600 X 200 FEET.

#### 7. MISSION READOUT:

UE 194A, 08 JANUARY 1966, REVEALS CONTINUING CONSTRUCTION AT BAI THUONG AIRFIELD. A DEFINITE RUNWAY DELINEATION IS OBSERVED WITH DIMENSIONS OF 6600 X
200 FT. SUBSURFACING MATERIAL IS BEING APPLIED TO THE ORIGINAL GRADED BASE
OF THE RUNWAY. INITIAL APPLICATION OF THE FINAL RUNWAY SURFACE IS OBSERVED
BEGINNING ON THE SOUTHEAST END OF THE RUNWAY. EXTENSIVE DRAINAGE PATTERNS
ARE STILL APPARENT. INITIAL GRADING AND FOUNDATION EXCAVATION HAS BEGUN ON
A TAXIWAY WHICH WILL PARALLEL THE RUNWAY ON THE SOUTH SIDE. TEN EARTHEN TAIRCRAFT REVETMENTS HAVE BEEN CONSTRUCTED, FIVE AT EITHER END OF THE RUNWAY.

THESE TWO REVETMENT AREAS WILL BE CONNECTED BY THE NEW TAXIWAY.

AT LEAST NINE PIECES OF CONSTRUCTION EQUIPMENT ARE NOTED IN A REVETMENT NEAR THE AIRFIELD. LARGE NUMBERS OF CONSTRUCTION PERSONNEL ARE OBSERVED NEAR THE RUNWAY.

ONE OCCUPIED SIX-GUN AAA SITE IS OBSERVED AT THE SOUTHEAST END OF THE RUNWAY.

	FIVE	BOMB	CRATERS	ARE	OBSERVED	ON	THE	RUNWAY,	AND	BOMB	DAMAGE	IS	OBSERVEI	)
AT T	HE BA	I THU	ONG ARMY	BARE	RACKS NOR	THE.	AST			IA	DJACENT	TO	THE	25 <b>X</b> 1
NORTHWEST END OF THE RUNWAY.														

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